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DEPARTMENT OF THE ARMY

OFFICE OF THE ASSISTANT CHIEF OF STAFF FOR INTELLIGENCE
WASHINGTON, D.C. 20310

REPLY TO
ATTENTION OF:

25 AUG 1972

DAMI-SS

SUBJECT: Information Science Training Report, RCS: DIA-OA-T2

Central Intelligence Agency
ATTN: IHC Support Staff
Washington, D. C. 20505

1. Reference is made to: Memorandum, IHC-D-113.5/12, 21 June 1972, subject as above, with attachments.
2. In compliance with a referenced memorandum, subject, Training Report for the United States Army Intelligence Personnel for FY 72 is forwarded in the attached inclosure.

FOR THE ASSISTANT CHIEF OF STAFF FOR INTELLIGENCE:

1 Incl
as

J. J. Skalniak
J. J. SKALNIK
Chief, Program, Budget
and Management Office

Army review(s)
completed.

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FY 72 INFORMATION SCIENCE TRAINING REPORT FOR
U. S. ARMY INTELLIGENCE PERSONNEL

A. NARRATIVE

1. Progress in Information Science Education Programs - Emphasizing Changes: Numbers of U. S. Army Intelligence personnel instructed in information science increased significantly in FY 71. This trend reflects increased personnel stability resulting from decreased staffing requirements in Southeast Asia, changes in IDHS community operating and data management systems necessitating training, and approaching maturity in several activities which permitted training of personnel, previously required on other tasks.

2. Value of Information Science Training Received: Training has supported continued operation of Army Intelligence information handling activities. However, the major problem in relation to the availability and continued utilization of acquired skills, is the relatively low retention rate for military personnel and the mobility of other personnel skilled in data processing and other information science fields.

3. Hiring of Experienced Personnel: As a result of slight increases in authorized personnel strengths, to support the OACSI/AOC WWMCCS computer facility, increases in experienced information sciences personnel have been accomplished through Army Civilian Personnel hire actions.

4. Education and Training Plans for FY 73: Continued emphasis will be placed on information science training utilizing quotas available through WWMCCS training, subject to the constraints of personnel space allocations and fund availability.

In addition to the above, planning is underway to establish a Video Assisted Instruction (VAI) program, monitored by the Army, Assistant Chief of Staff for Intelligence (ACSI) to satisfy training requirements at Army IDHS activities. This program will include the acquisition of video training equipment and appropriate prerecorded data processing courses.

B. STATISTICS

1. Chart 1 - Student Comparison FY 72 with FY 71: Detailed break-out between military and civilian students only partially available. Total students in FY - 72: 972.

2. Chart 2 - Student Composition: Detailed break-out of officers enlisted and civilians by grade was only partially available. Total students in FY - 72: 972.

3. Chart 3 - Courses and Students by Source and Category for FY 72.

See the attached inclosure:

4. Chart 4 - Summary of Courses and Students by Categories and Percent Distribution of Courses and Students by Organization for FY 72:

See the attached inclosure.

5. Chart 5 - Students by Agency and Source for FY 72:

See the attached inclosure.

6. Other Government Agencies Courses by Title: Numbers of students are provided on appropriate charts.

a. Armed Forces Air Intelligence Training Center

ADP as Applied to Intelligence

Intelligence Oriented EDP

1410 FFS Systems Operation

1410 FFS for the Intelligence Analyst

MIDMS Concept/Capabilities

MIDMS Operations/Specifications

1410 FFS Operations and Specifications

1410 FFS Operations and Specifications II

Document Index and Retrieval Procedures

Small Scale COBOL FFS and General Maintenance

Small Scale COBOL Data Retrieval and Output

Small Scale FFS Output

Small Scale FFS for the Intelligence Analyst

360 FFS Operations and Specifications

360 FFS Concepts and Capabilities

360 FFS Quick Inquiry Processor

MODS System Operating Procedures

MODS Concepts and Capabilities

MODS Data Retrieval Techniques

MODS Data Management Techniques

b. DIA Information Science Center

Survey of Intelligence Information

Information Science for Reserve Intelligence Officers

Information Science in Support of Intelligence Functions

c. DOD Computer Institute

Command and Control ADP

Intermediate Executive Orientation

Specifications for Selection

Systems Analysis and Design

Introduction to Computer Technology

Computer Performance and Evaluation

Senior Executive Course

ATTACHMENT C

CHART 2 STUDENT COMPOSITION FY-72 BY PROFESSIONAL LEVELS: CLERICAL, JUNIOR, MID-CAREER, AND SENIOR

AGENCY	MILITARY				CIVILIAN				TOTALS		
	EI -5	E6-9 O1-2	O3-5	O6 & UP	GS 1-6	GS 7-II	GS 12-14	GS 15 & UP	U	S	TOTAL
CIA											
STATE											
DIA											
NSA											
FBI											
ARMY	134	255	83	2	12	36	51	1			
NAVY											
AF											
TOTAL											

U=USER PERSONNEL

S=SYSTEM PERSONNEL

CHART 3 COURSES AND STUDENTS BY SOURCE AND CATEGORY FOR FY-72

COURSES

	ORIENTATION	SYSTEM ANALYSIS & DESIGN	COMPUTER PROGRAMMING	APPLICATIONS	METHODS & TECHNIQUES	TOTAL
UNIVERSITIES						
OWN GOV'T AGENCY						
OTHER GOV'T AGENCIES	8	1	11	4	6	30
MANUFACTURERS & CONTRACTORS	1	1	9		2	13
TOTAL*						

STUDENTS

	ORIENTATION	SYSTEM ANALYSIS & DESIGN	COMPUTER PROGRAMMING	APPLICATIONS	METHODS & TECHNIQUES	TOTAL
UNIVERSITIES						
OWN GOV'T AGENCY						
OTHER GOV'T AGENCIES	566	2	177	49	141	935
MANUFACTURERS & CONTRACTORS	5	3	20		5	33
TOTAL*						968

* FULL-TIME UNIVERSITY COURSES NOT INCLUDED

CHART 1. SOURCE OF COURSES
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DISTRIBUTION OF COURSES AND STUDENTS BY ORGANIZATION FOR FY-72

COURSES	CIA	STATE	DIA	NSA	FBI	ARMY	NAVY	AF	ALL ORG
SOURCE									
UNIVERSITY	50 * 37 %					1			
OWN GOV'T AGENCY									
OTHER GOV'T AGENCIES						30			
MANUFACTURERS & CONTRACTORS						13			
CATEGORY ORIENTATION						8			
SYSTEM ANALYSIS & DESIGN						2			
COMPUTER PROGRAMMING						20			
APPLICATION						4			
METHODS & TECHNIQUES						9			
STUDENTS									
SOURCE									
UNIVERSITIES						4			
OWN GOV'T AGENCY									
OTHER GOV'T AGENCIES						935			
MANUFACTURERS & CONTRACTORS						33			
CATEGORY ORIENTATION						566			
SYSTEM ANALYSIS & DESIGN						5			
COMPUTER PROGRAMMING						197			
APPLICATION						49			
METHODS & TECHNIQUES						146			

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FIGURE OF STUDENTS AS REQUESTED IN PARAGRAPH 2, b (5) OF THIS MEMORANDUM.

CHART 5 STUDENTS BY AGENCY AND SOURCE FOR FY-72

	UNIVERSITIES	OWN GOV'T AGENCY	OTHER GOV'T AGENCIES	MANUFACTURERS & CONTRACTORS	TOTAL	FULL TIME STUDENTS	GRAND TOTAL
CIA							
STATE							
DIA							
NSA							
FBI							
ARMY	4	0	935	33	968		972
NAVY							
AF							
TOTAL							